PREVAILED	Roll Call No. _____
FAILED	Ayes _____
WITHDRAWN	Noes _____
RULED OUT OF ORDER	

HOUSE MOTION ____

MR. SPEAKER:

I move that House Bill 1001 be amended to read as follows:

1   Page 123, delete lines 10 through 50.
2   Delete page 124, begin a new paragraph and insert:
3   "SECTION 80. IC 21-3-1.7-6.7, AS AMENDED BY P.L.111-2002,
4   SECTION 7, IS AMENDED TO READ AS FOLLOWS [EFFECTIVE
5   JULY 1, 2003]: Sec. 6.7. (a) For each school corporation, the index
6   used in subsection (b) is determined under the following STEPS:
7   STEP ONE: Determine the greater of zero (0) or the result of the
8   following:
9   (1) Multiply the school corporation's at risk index by
10   ~~twenty-three hundredths (0.23) in 2002 and~~ twenty-five
11   hundredths (0.25). ~~in 2003.~~
12   (2) Divide the result under subdivision (1) by three thousand
13   seven hundred thirty-six ten-thousandths (0.3736).
14   (3) Subtract ~~three hundred sixty-four ten-thousandths (0.0364)~~
15   ~~in 2002 and~~ three hundred ninety-five ten-thousandths
16   (0.0395) ~~in 2003~~ from the result under subdivision (2).
17   STEP TWO: Determine the greater of zero (0) or the result of the
18   following:
19   (1) Multiply the percentage of the school corporation's
20   students who were eligible for free lunches in the school year
21   ending in 2001 by ~~twenty-three hundredths (0.23) in 2002 and~~
22   twenty-five hundredths (0.25). ~~in 2003.~~
23   (2) Divide the result under subdivision (1) by seven hundred
24   twenty-three thousandths (0.723).

1   STEP THREE: Determine the greater of zero (0) or the result of
2   the following:
3   (1) Multiply the percentage of the school corporation's
4   students who were classified as limited English proficient in
5   the school year ending in 2000 by ~~twenty-three hundredths~~
6   ~~(0.23) in 2002 and~~ twenty-five hundredths (0.25). ~~in 2003.~~
7   (2) Divide the result under subdivision (1) by one thousand
8   seven hundred fifteen ten-thousandths (0.1715).
9   STEP FOUR: Determine the result of:
10   (1) the sum of the results in STEPS ONE through THREE;
11   divided by
12   (2) three (3).
13   STEP FIVE: Determine the result of one (1) plus the STEP FOUR
14   result.
15   (b) A school corporation's target revenue per ADM for a calendar
16 year is the result determined under STEP SIX of the following formula:
17   STEP ONE: Determine the result under clause (B) of the
18   following formula:
19   (A) Determine the result of:
20   (i) four thousand ~~four~~ **six** hundred ~~forty~~ dollars ~~($4,440)~~
21   **($4,600)** in ~~2002~~ **2004** and four thousand ~~five~~ **six** hundred
22   ~~sixty~~ **fifty** dollars ~~($4,560)~~ **($4,650)** in ~~2003;~~ **2005;**
23   multiplied by
24   (ii) the index determined for the school corporation under
25   subsection (a).
26   (B) Multiply the clause (A) result by the school corporation's
27   adjusted ADM for the current year.
28   STEP TWO: Divide the school corporation's previous year
29   revenue by the school corporation's adjusted ADM for the
30   previous year.
31   STEP THREE: Multiply the subsection (a) STEP FIVE result by
32   the following:
33   (A) If the STEP TWO result is not more than:
34   (i) four thousand ~~four~~ **six** hundred ~~forty~~ dollars ~~($4,440)~~
35   **($4,600)** in ~~2002;~~ **2004;** and
36   (ii) four thousand ~~five~~ **six** hundred ~~sixty~~ **fifty** dollars
37   ~~($4,560)~~ **($4,650)** in ~~2003;~~ **2005;**
38   multiply by ~~ninety~~ **forty** dollars ~~($90).~~ **($40).**
39   (B) If the STEP TWO result is:
40   (i) more than four thousand ~~four~~ **six** hundred ~~forty~~ dollars
41   ~~($4,440)~~ **($4,600)** and not more than five thousand ~~five~~
42   **eight** hundred twenty-five dollars ~~($5,525)~~ **($5,825)** in ~~2002;~~
43   **2004;** or
44   (ii) more than four thousand ~~five~~ **six** hundred ~~sixty~~ **fifty**
45   dollars ~~($4,560)~~ **($4,650)** and not more than five thousand
46   eight hundred twenty-five dollars ($5,825) in ~~2003;~~ **2005;**

1	multiply by the result under clause (C).
2	(C) Determine the result of:
3	(i) The STEP TWO result minus four thousand ~~four~~ **six**
4	hundred ~~forty~~ dollars ~~($4,440)~~ **($4,600)** in ~~2002~~ **2004** and
5	four thousand ~~five~~ **six** hundred ~~sixty~~ **fifty** dollars ~~($4,560)~~
6	**($4,650)** in ~~2003.~~ **2005.**
7	(ii) Divide the item (i) result by one thousand ~~eighty-five~~
8	**two hundred twenty-five** dollars ~~($1,085)~~ **($1,225)** in ~~2002~~
9	**2004** and one thousand ~~two~~ **one** hundred ~~sixty-five~~
10	**seventy-five** dollars ~~($1,265)~~ **($1,175)** in ~~2003.~~ **2005.**
11	(iii) Multiply the item (ii) result by forty dollars ($40).
12	~~(iv) Subtract the item (iii) result from ninety dollars ($90).~~
13	(D) If the STEP TWO result is more than
14	~~(i) five thousand five hundred twenty-five dollars ($5,525)~~
15	~~in 2002; and~~
16	~~(ii)~~ five thousand eight hundred twenty-five dollars ($5,825),
17	~~in 2003;~~
18	multiply by ~~fifty~~ **forty** dollars ~~($50).~~ **($40).**
19	STEP FOUR: Add the STEP TWO result and the STEP THREE
20	result.
21	STEP FIVE: Determine the ~~greatest~~ **greater** of the following:
22	(A) Multiply the STEP FOUR result by the school
23	corporation's adjusted ADM for the current year.
24	~~(B) Multiply the school corporation's previous year revenue by~~
25	~~one and two-hundredths (1.02).~~
26	~~(C)~~ **(B)** The STEP ONE amount.
27	STEP SIX: Divide the STEP FIVE amount by the school
28	corporation's adjusted ADM for the current year.".
29	Page 125, delete lines 1 through 25.
30	Page 126, line 21, delete "seventy-one" and insert "**seventy-two and**
31	**seven-tenths**".
32	Page 126, line 21, delete "($0.71)" and insert "**($0.727)**".
33	Page 126, line 22, delete "sixty-four" and insert "**sixty-seven**".
34	Page 126, line 22, delete "($0.64)" and insert "**($0.67)**".
35	Page 126, delete lines 42 through 50.
36	Page 127, delete lines 1 through 8.
37	Page 128, delete lines 1 through 16, begin a new paragraph and
38	insert:
39	"SECTION 87. IC 21-3-2.1-7, AS ADDED BY P.L.111-2002,
40	SECTION 9 AND P.L.178-2002, SECTION 97, IS AMENDED TO
41	READ AS FOLLOWS [EFFECTIVE JULY 1, 2003]: Sec. 7. The
42	amount of the grant that a school corporation is entitled to receive for
43	special education programs is equal to:
44	(1) the nonduplicated count of pupils in programs for severe
45	disabilities multiplied by:
46	(A) eight thousand ~~forty-five~~ **three hundred twenty-eight**

4

1	dollars (~~$8,045~~) **($8,328)** in ~~2002;~~ **2004;** and
2	(B) eight thousand ~~two~~ **four** hundred ~~forty-six~~ **eleven** dollars
3	(~~$8,246~~) **($8,411)** in ~~2003;~~ **2005;** plus
4	(2) the nonduplicated count of pupils in programs of mild and
5	moderate disabilities multiplied by:
6	(A) two thousand ~~one~~ **two** hundred ~~eighty-three~~ **fifty-four**
7	dollars (~~$2,183~~) **($2,254)** in ~~2002;~~ **2004;** and
8	(B) two thousand two hundred ~~thirty-eight~~ **seventy-four**
9	dollars (~~$2,238~~) **($2,274)** in ~~2003;~~ **2005;** plus
10	(3) the duplicated count of pupils in programs for communication
11	disorders multiplied by
12	~~(A) five hundred eighteen dollars ($518) in 2002; and~~
13	~~(B)~~ five hundred thirty-one dollars ($531); ~~in 2003;~~ plus
14	(4) the cumulative count of pupils in homebound programs
15	multiplied by
16	~~(A) five hundred eighteen dollars ($518) in 2002; and~~
17	~~(B)~~ five hundred thirty-one dollars ($531). ~~in 2003.~~".
18	Renumber all SECTIONS consecutively.

(Reference is to HB 1001 as printed February 17, 2003.)

_____
Representative Thompson

4
4
4
4
4
4
4
4
4
4

44